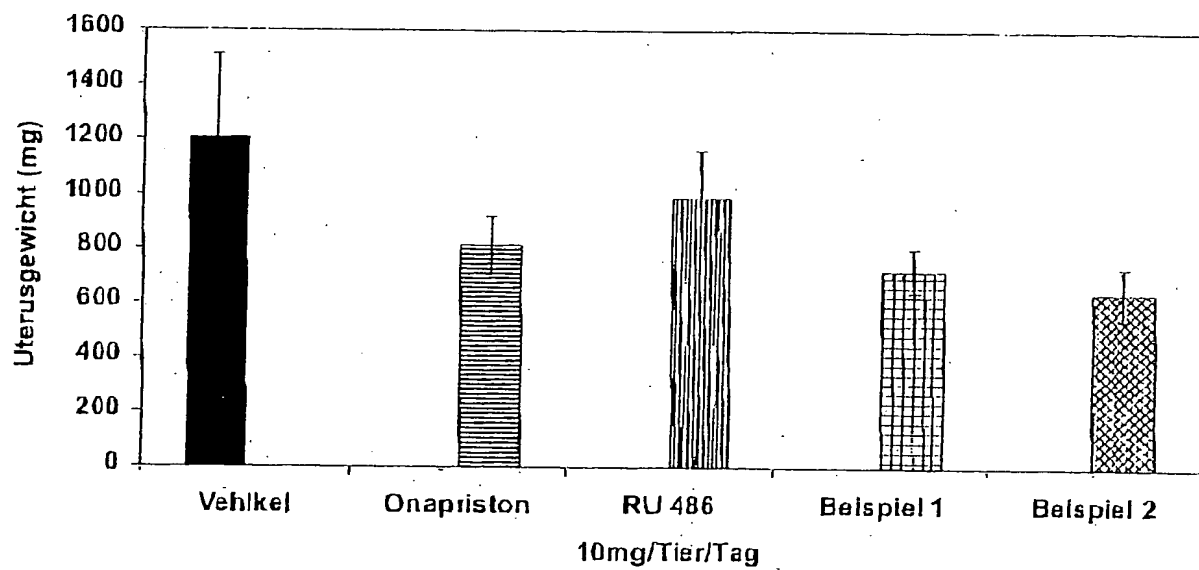


Fig. 1

**Tests on Antiluteolytic Activity After Subcutaneous Administration to
Guinea Pigs**

**Prüfung auf antiluteolytischen Aktivität nach subkutaner Applikation
an Meerschweinchen**



[Key:]

Uterusgewicht (mg) = Uterus weight (mg)

Vehikel = Vehicle

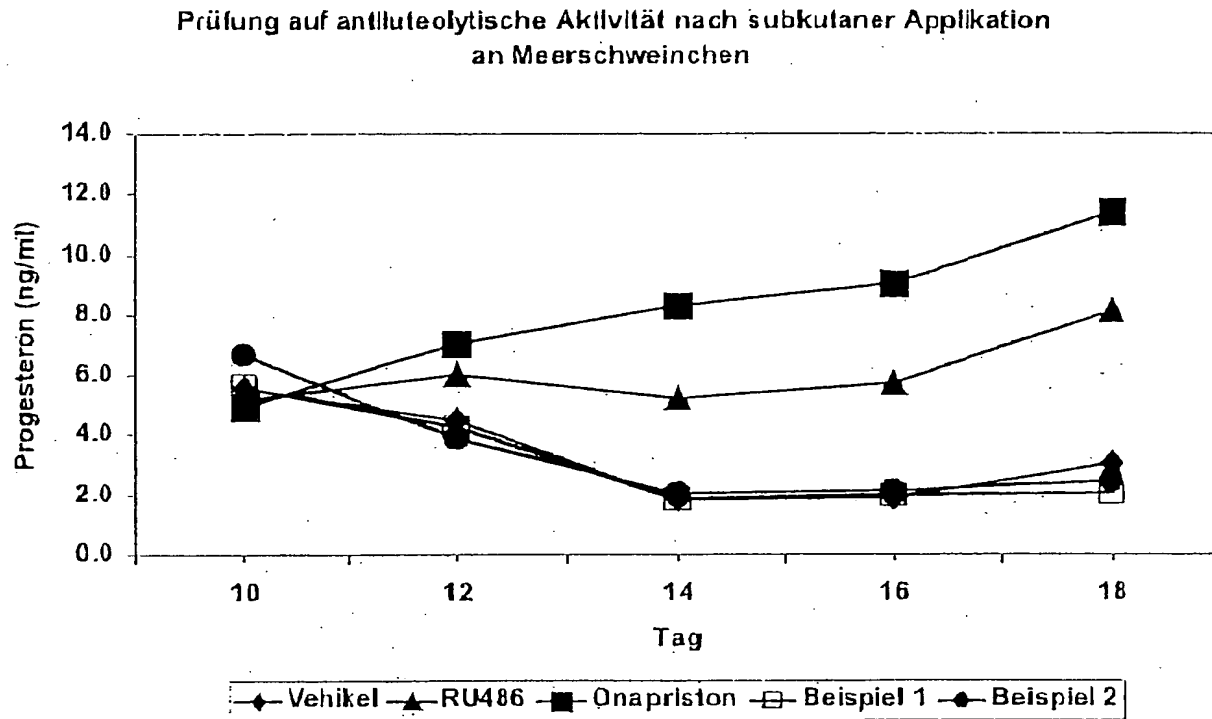
Onapriston = Onapristone

10mg/Tier/Tag = 10 mg/animal/day

Beispiel = Example

Fig. 2

Tests on Antiluteolytic Activity After Subcutaneous Administration to
Guinea Pigs



[Key:]

Progesteron (ng/ml) = Progesterone (ng/ml)

Tag = Day

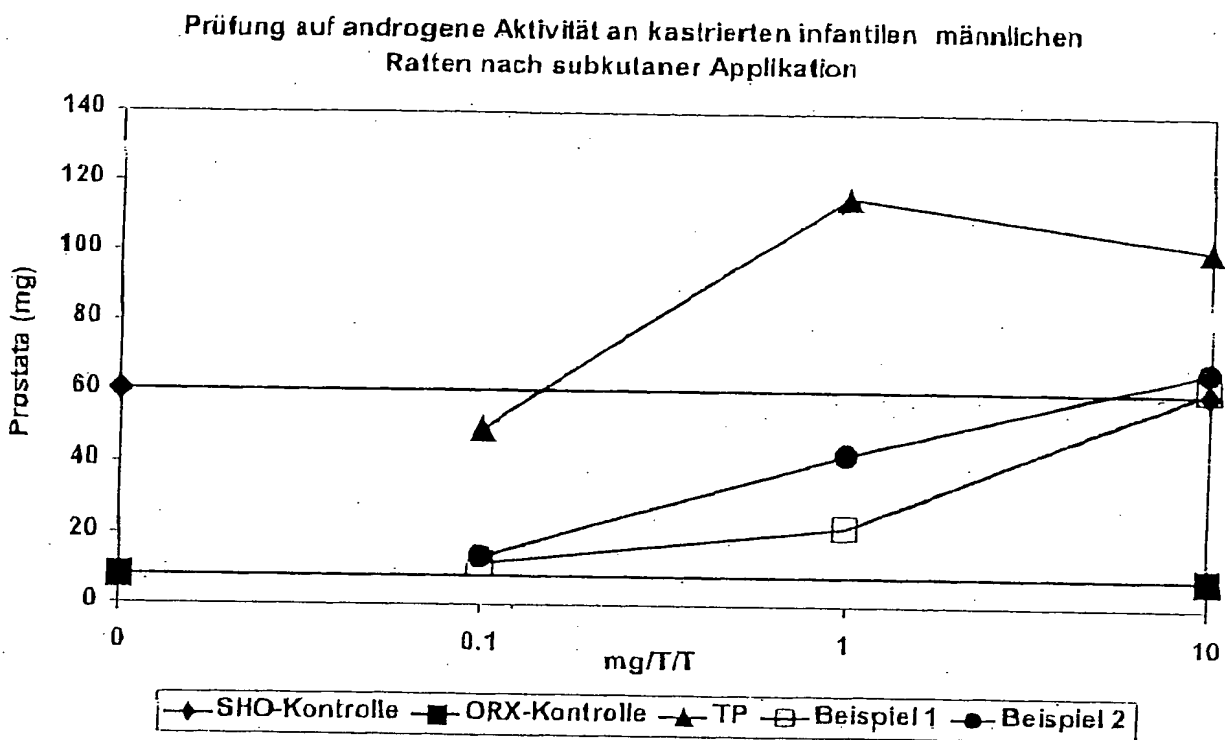
Vehikel = Vehicle

Onapriston = Onapristone

Beispiel = Example

Fig. 3

Tests on Androgenic Activity in Castrated Infant Male Rats After
Subcutaneous Administration



[Key:]

Prostata (mg) = Prostate (mg)

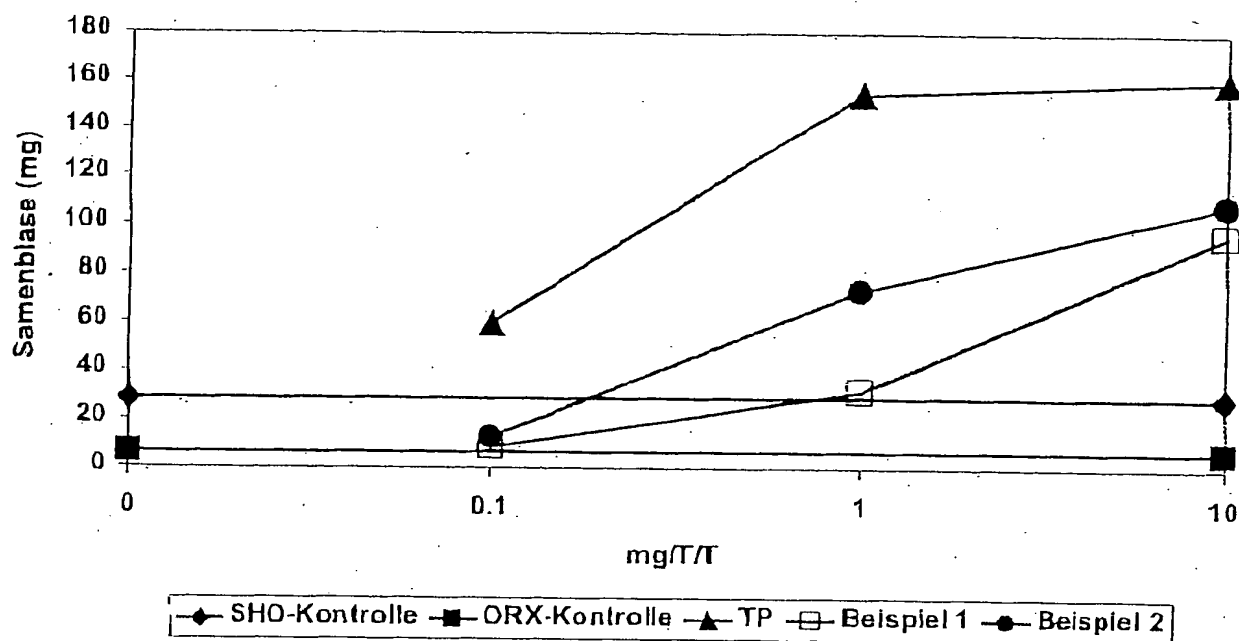
Kontrolle = Control

Beispiel = Example

Fig. 4

Tests on Androgenic Activity in Castrated Infant Male Rats After Subcutaneous Administration

Prüfung auf androgene Aktivität an kastrierten infantilen männlichen
Ratten nach subkutaner Applikation



[Key:]

Samenblase (mg) = Seminal vesicle (mg)

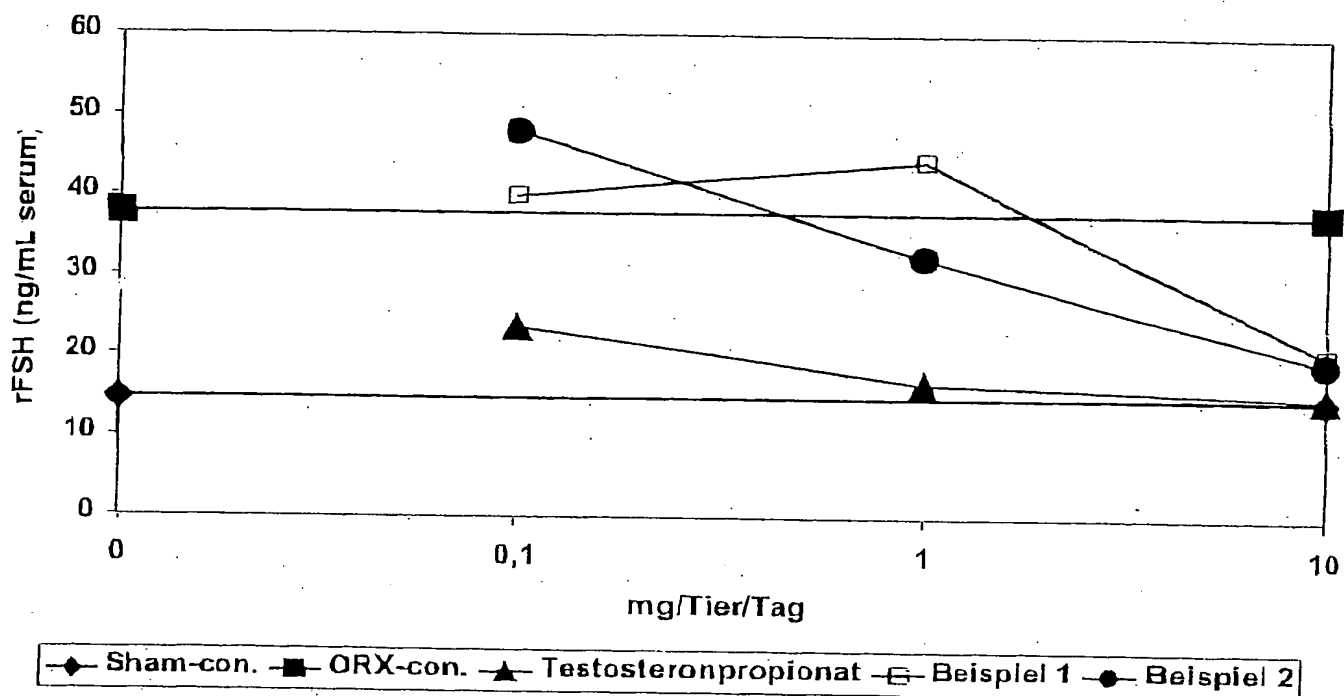
Kontrolle = Control

Beispiel = Example

Fig. 5

Effects of Substances on FSH Levels in s.c. Administration

Effekte von Substanzen auf FSH-Spiegel bei s.c. Applikation



[Key:]

mg/Tier/Tag = mg/animal/day

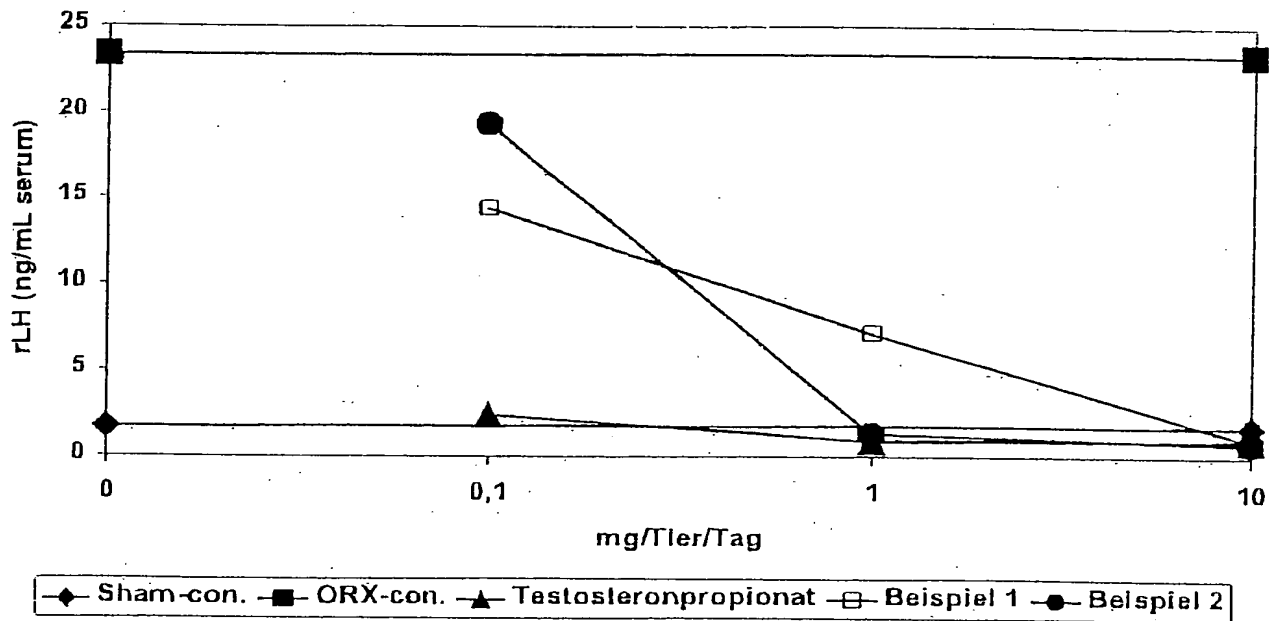
Testosteronpropionat = Testosterone propionate

Beispiel = Example

Fig. 6

Effects of Substances on LH Levels in s.c. Administration

Effekte von Substanzen auf LH-Spiegel bei s.c. Applikation



[Key:]

mg/Tier/Tag = mg/animal/day

Testosteronpropionat = Testosterone propionate

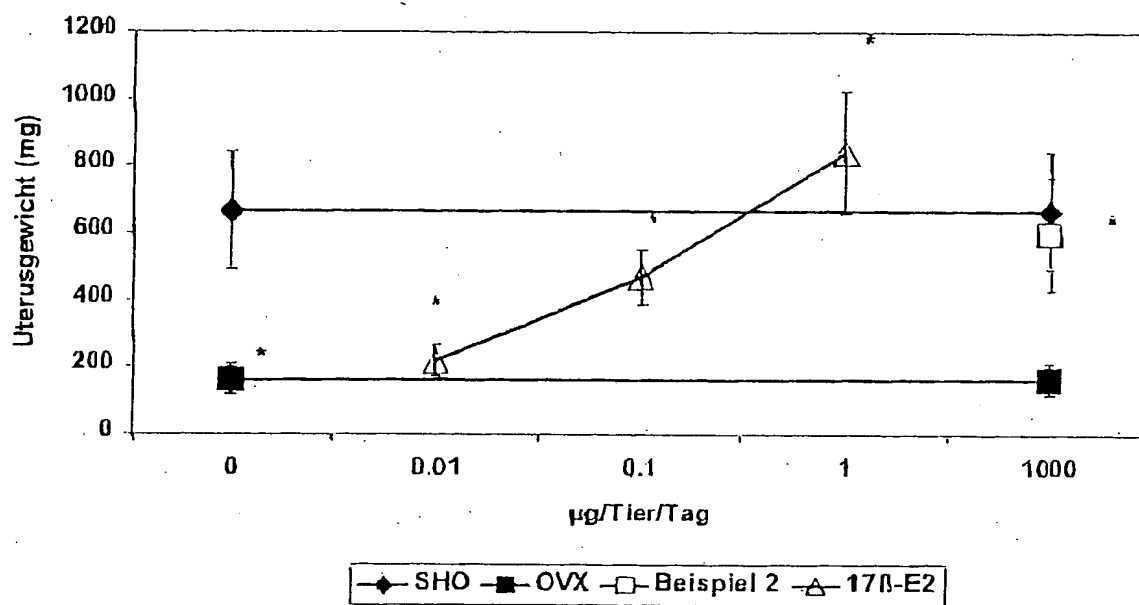
Beispiel = Example

Fig. 7

Tests on Osteoprotective Action After s.c. Administration (Alzet Pump) over 28

Days

Prüfung auf osteoprotektive Wirkung nach
s.c. Applikation (Alzet-Pumpe) über 28 Tage



[Key:]

Uterusgewicht (mg) = Uterus weight (mg)

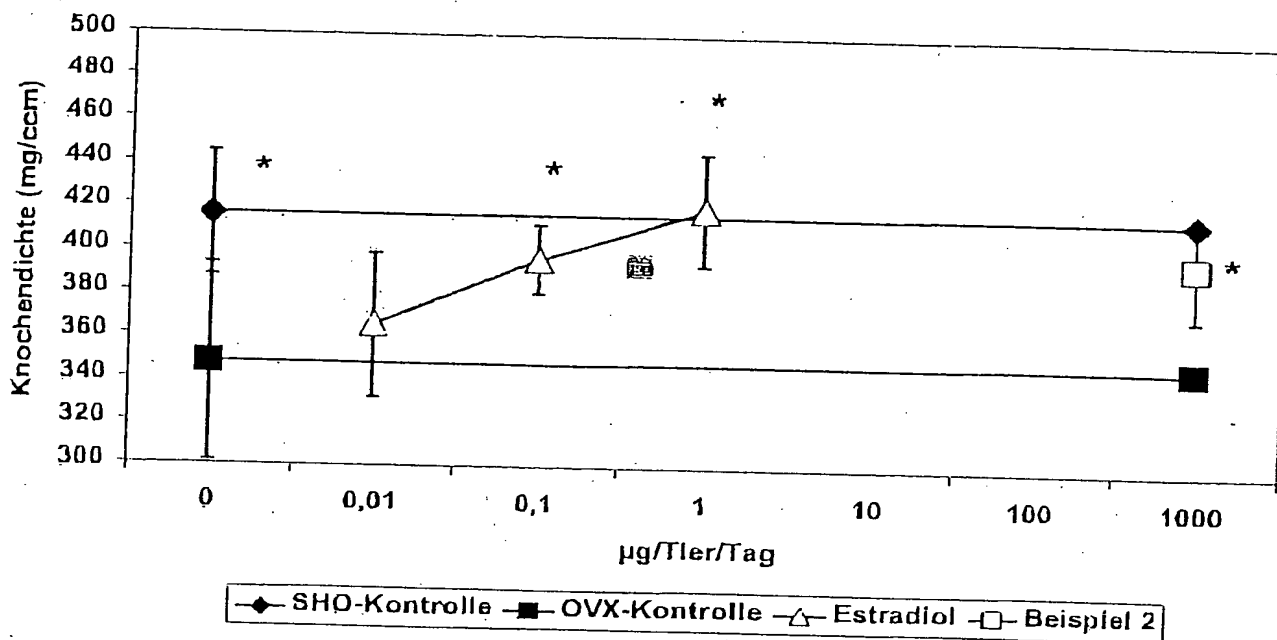
µg/Tier/Tag = µg/animal/day

Beispiel = Example

Fig. 8

Tests on Osteoprotective Action After s.c. Administration

Prüfung auf osteoprotektive Wirkung nach s.c. Applikation



[Key:]

Knochendichte (mg/ccm) = Bone density (mg/ccm)

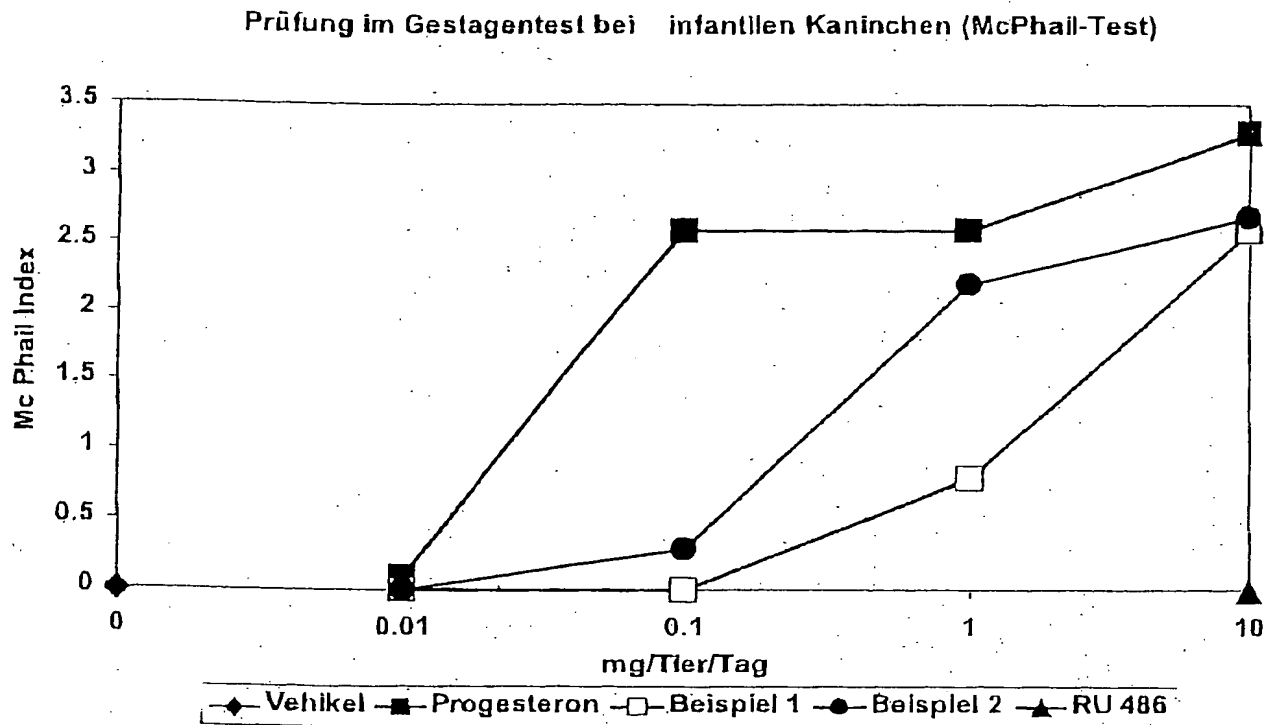
µg/Tier/Tag = µg/animal/day

Kontrolle = Control

Beispiel = Example

Fig. 9

Testing in the Gestagen Test in Infant Rabbits (McPhail Test)



[Key:]

mg/Tier/Tag = mg/animal/day

Vehikel = Vehicle

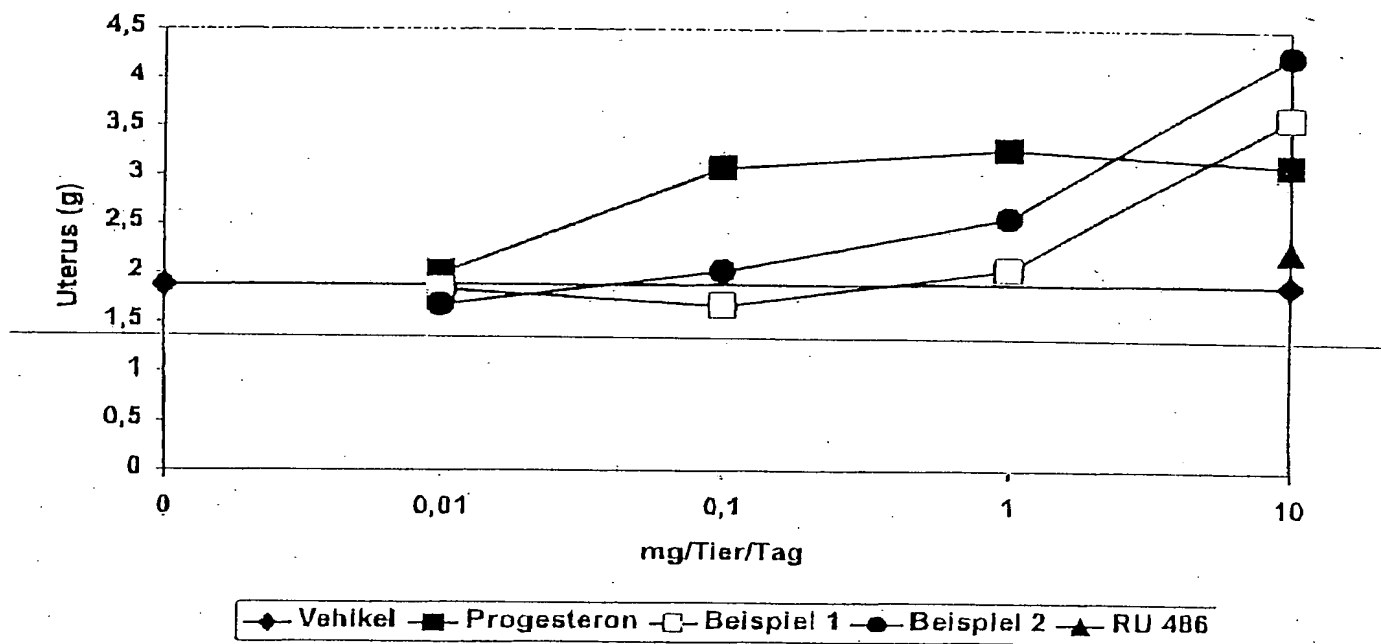
Progesteron = Progesterone

Beispiel = Example

Fig. 10

Testing in the Gestagen Test in Infant Rabbits (McPhail Test)

Prüfung im Gestagentest bei infantilen Kaninchen (McPhail-Test)



[Key:]

mg/Tier/Tag = mg/animal/day

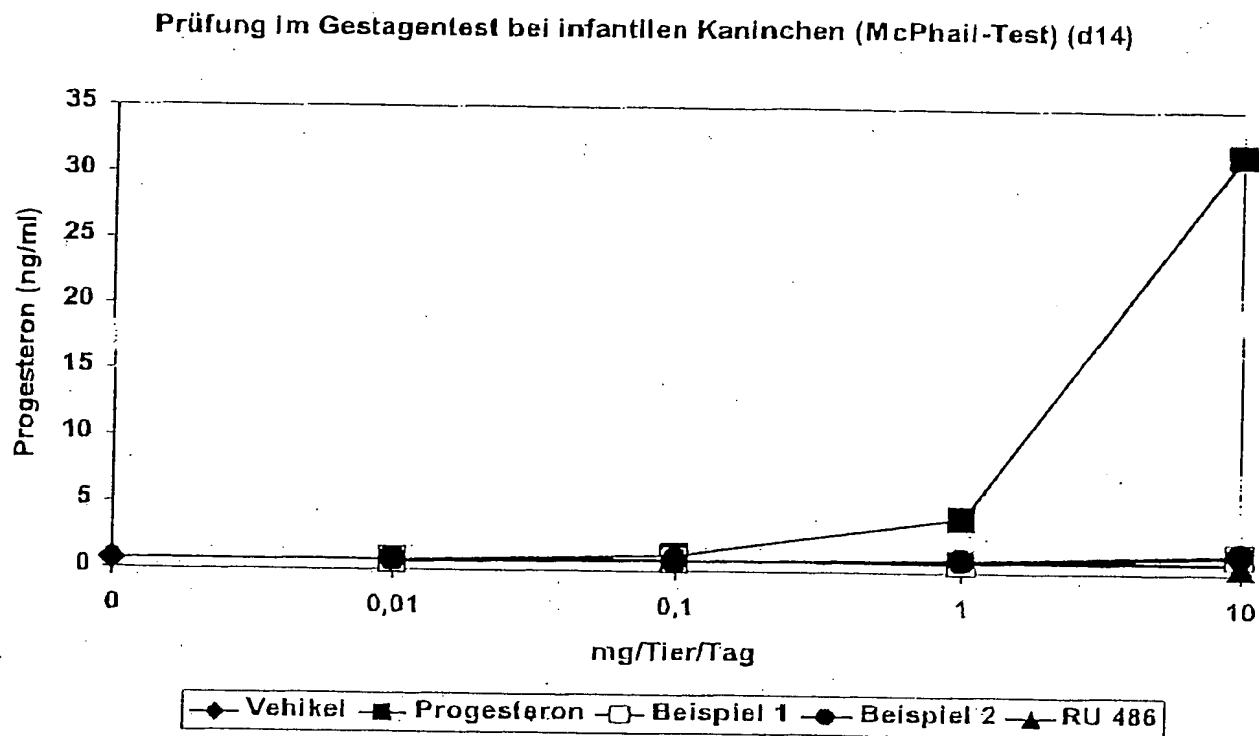
Vehikel = Vehicle

Progesteron = Progesterone

Beispiel = Example

Fig. 11

Testing in the Gestagen Test in Infant Rabbits (McPhail Test) (d14)



[Key:]

Progesteron = Progesterone
mg/Tier/Tag = mg/animal/day
Vehikel = Vehicle
Beispiel = Example